CERTIFICATE OF COMPLIANCE

Issued to: C3CONTROLS
664 STATE ST
PO BOX 496 BEAVER, PA
United States 15009-0496

This is to certify that representative samples of

NKCR - Auxiliary Devices

See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 508, 18th Ed., Issue Date: 2018-03-30

Additional Information: See the UL Online Certifications Directory at https://iq.ulprospector.com for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.
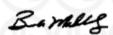
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Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements
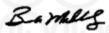
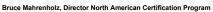| Model	Category Description
30UNR, followed by one to three numbers indicating voltage, followed by B, E, AC/DC or blank, followed by LA, LB, LG, LR or LW, followed by PNLAR, PNLBE, PNLCR, PNLGN or PNLRD.	30 mm LED lights with non-replaceable LED
Cat. Nos. W22DPB, followed by F or E followed by K, B, G, E, R, W, Y, O, or M may be followed by a number between 1 and 999 followed by F or E followed by K, B, G, E, R, W, Y, O, or M may be followed by a number between 1 and 999 may be followed by contact configurations that are shown as "XX/ZZ".	Dual Pushbutton Operators and Switches
Cat. Nos. W22IDPB, followed by F or E followed by K, B, G, E, R, W, Y, O, or M may be followed by a number between 1 and 999 followed by F or E followed by K, B, G, E, R, W, Y, O, or M may be followed by a number between 1 and 999 followed by A, B, G, R, C, W, Y, or O followed by FM, MVD, MVF, RMVD, or RMVF indicating light module may be followed by one to four alpha/numeric characters - the numeric characters indicating the Voltage Ratings (both AC/DC) of the lighted device may be followed by I, F, LR, LG, LW, "LX", NG, NL, NR or "NX" may be followed by contact configurations that are shown as "XX/ZZ".	Illuminated Dual Pushbutton Operators and Switches

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Cat. Nos. W22UNR, followed by one to three numbers indicating voltage, followed by A, D, AC/DC or blank, followed by LA, LB, LG, LR or LW, followed by WL, WLD, WNL, WNLD, followed by A, B, C, G, R, W, Y, AS, BS, GS, RS.	22 mm LED Lights
W22 may be followed by A, followed by S2, S2R, SRL,SLR, S3, SLC, SRC or SAC, may be followed by H, HH, L or LH, may be followed by B, G, R, W, K, E, Y, O, M, TA, TB, TG, TR, TC, TY or TW, may be followed by contact configurations XX/ZZ.	Selector switches
W22CP may be followed by A, followed by M or J, followed by B, G, R, W, K, E, Y, O, M, TA, TB, TC, TG, TR or TW, may be followed by M or P, may be followed by contact configurations that are shown as XX/YY/ZZ.	Push-pull operators
W22FM, may be followed by one to four alpha/numeric characters, may be followed by I, F, LR, LG, LW, LX, NG, NL, NR or NX.	Light accessory modules
W22I, may be followed by A, M followed by S2, S2R, SRL, SLR, S3, SLC, SRC or SAC may be followed by IH, IHH, IL or ILH may be followed by A, B, G, R, C, W, K, E, Y, O, SB, SG, SR or SW may be followed by FM, TM, RM, LM, LT, MVD, MVF, RMVD or RMVF may be followed by one to four alpha/numeric characters may be followed by I, F, LR, LG, LW, LX, NG, NL, NR or NX may be followed by contact configurations XX/ZZ.	Illuminated selector switches
W22IPB, may be followed by A, M may be followed by F, E, G, M or J may be followed by A, B, G, R, C, W, K, E, Y, O, M, SB, SG, SR or SW may be followed by FM, TM, RM, LM, MVD, MVF, RMVD or RMVF (indicating light module) may be followed by one to four alpha/numeric	Illuminated push buttons

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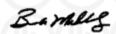**UL LLC**

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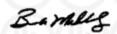|	
characters - the numeric characters indicating the voltage ratings (both AC/DC) of the lighted device the A and D indicating discrete voltage types AC and DC respectively may be followed by I, F, LR, LG, LW, LX, NG, NL, NR or NX may be followed by contact configurations that are shown as XX/ZZ.	
W22IPP, may be followed by A, M followed by 2, 3A or 3B may be followed by M or P may be followed by M or Y followed by M or J followed by B, E, G, K, O, R, W, Y, M, TA, TB, TG, TR, AR, BE, CR, GN, RD, WE or YW may be followed by FM, TM, RM, LM, MVD, MVF, RMVD or RMVF may be followed by one to four alpha/numeric characters may be followed by I, F, LR, LG, LW, LX, NG, NL, NR or NX may be followed by contact configurations that are shown as XX/YY/ZZ.	2 & 3 position push-pull operators
W22IPTR, may be followed by Y, M followed by M or J may be followed by A, B, G, R, C, W, K, E, Y, O, M, SB, SG, SR or SW, may be followed by FM, TM, RM, LM, MVD, MVF, RMVD or RMVF indicating light module may be followed by one to four alpha/numeric characters may be followed by I, F, LR, LG, LW, "LX", NG, NL, NR or "NX" may be followed by contact configurations that are shown as "XX/ZZ".	Illuminated Push-Twist-Release Operator
W22K, may be followed by A, M followed by S2, S2R, SRL, SLR, S3, SLC, SRC or SAC may be followed by B, G, R, W, K, E, Y or O followed by key removable references RA, RR, RL, RC, RRL, RLC or RRC may be followed by contact configurations that are shown as XX/ZZ.	Key operated selector switches

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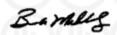|	
W22MVD, may be followed by one to four alpha/numeric characters, may be followed by I, F, LR, LG, LW, LX, NG, NL, NR or NX.	Light accessory modules
W22MVF, may be followed by one to four alpha/numeric characters, may be followed by I, F, LR, LG, LW, LX, NG, NL, NR or NX.	Light accessory modules
W22PB, may be followed by A, M may be followed by F, E, G, M or J may be followed by B, G, R, W, K, E, Y, O, M, TA, TB, TG, TR, TC or TW may be followed by contact configurations that are shown as "XX/YY/ZZ".	Push-buttons
W22PL, may be followed by FM, TM, RM, LM, MVD, MVF, RMVD or RMVF, may be followed by one to four alpha/numeric characters, may be followed by I, F, LR, LG, LX, NG, NL, NR or NX, may be followed by F, E, J, M, WLA, WLB, WLG, WLR, WLC, WLW, WLE, WLY, WLO, WSB, WSG or WSR, followed by A, B, C, G, R, W or Y.	Indicating lights
W22PP, may be followed by A, M followed by 2, 3A or 3B may be followed by M or P may be followed by M or Y followed by M or J followed by B, E, G, K, O, R, W, Y, M, TA, TB, TG, TR, AR, BE, CR, GN, RD, WE or YW may be followed by FM, TM, RM, LM, MVD, MVF, RMVD or RMVF may be followed by one to four alpha/numeric characters may be followed by I, F, LR, LG, LW, LX, NG, NL, NR or NX may be followed by contact configurations that are shown as XX/YY/ZZ.	2 & 3 position push-pull operators
W22PP may be followed by A, followed by M or J, followed by B, G, R, W, K, E, Y, O, M, TA, TB, TC, TG, TR or TW, may be followed by M or P, may be followed by contact configurations that are shown as XX/YY/ZZ.	Push-pull operators

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W22PTR, may be followed by Y, M followed by M or J followed by K, B, G, E, R, W, Y or O may be followed by contact configurations that are shown as "XX/YY/ZZ".	Push-twist-release operators
W22PTT, may be followed by FM, TM, RM, LM, MVD, MVF, RMVD or RMVF, may be followed by one to four alpha/numeric characters, may be followed by I, F, LR, LG, LX, NG, NL, NR or NX, may be followed by F, E, J, M, WLA, WLB, WLG, WLR, WLC, WLW, WLE, WLY, WLO, WSB, WSG or WSR, followed by A, B, C, G, R, W or Y.	Indicating lights
W22RM, may be followed by one to four alpha/numeric characters, may be followed by I, F, LR, LG, LW, LX, NG, NL, NR or NX.	Light accessory modules
W22RMVD, may be followed by one to four alpha/numeric characters, may be followed by I, F, LR, LG, LW, LX, NG, NL, NR or NX.	Light accessory modules
W22RMVF, may be followed by one to four alpha/numeric characters, may be followed by I, F, LR, LG, LW, LX, NG, NL, NR or NX.	Light accessory modules
W22RPB, may be followed by A, M may be followed by F, E, G, M or J may be followed by B, G, R, W, K, E, Y, O, M, TA, TB, TG, TR, TC or TW may be followed by 1 thru 999 may be followed by PK or MK may be followed by 1 thru 305.	Reset push buttons
W22TM, may be followed by one to four alpha/numeric characters, may be followed by I, F, LR, LG, LW, LX, NG, NL, NR or NX.	Light accessory modules
W22U, may be followed by FM, TM, RM, LM, MVD, MVF, RMVD or RMVF, may be followed by one to four alpha/numeric characters, may be followed by I, F, LR,	Indicating lights

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LG, LX, NG, NL, NR or NX, may be followed by F, E, J, M, WLA, WLB, WLG, WLR, WLC, WLW, WLE, WLY, WLO, WSB, WSG or WSR, followed by A, B, C, G, R, W or Y.	
W22UNR, followed by one to three numbers indicating voltage, followed by A, D, AC/DC or blank, followed by LA, LB, LG, LR or LW, followed by WNLA, WNLB, WNLC, WNLG or WNLR	22 mm LED lights with non-replaceable LED

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664 STATE ST
PO BOX 496 BEAVER, PA
United States 15009-0496

This is to certify that representative samples of NKCR7 - Auxiliary Devices Certified for Canada

See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: CSA C22.2 NO. 14-18, 13th Ed., Issue Date: 2018-03-01

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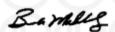
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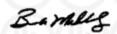
Model	Category Description
30UNR, followed by one to three numbers indicating voltage, followed by B, E, AC/DC or blank, followed by LA, LB, LG, LR or LW, followed by PNLAR, PNLBE, PNLCR, PNLGN or PNLRD.	30 mm LED lights with non-replaceable LED
Cat. Nos. W22DPB, followed by F or E followed by K, B, G, E, R, W, Y, O, or M may be followed by a number between 1 and 999 followed by F or E followed by K, B, G, E, R, W, Y, O, or M may be followed by a number between 1 and 999 may be followed by contact configurations that are shown as "XX/ZZ".	Dual Pushbutton Operators and Switches
Cat. Nos. W22IDPB, followed by F or E followed by K, B, G, E, R, W, Y, O, or M may be followed by a number between 1 and 999 followed by F or E followed by K, B, G, E, R, W, Y, O, or M may be followed by a number between 1 and 999 followed by A, B, G, R, C, W, Y, or O followed by FM, MVD, MVF, RMVD, or RMVF indicating light module may be followed by one to four alpha/numeric characters - the numeric characters indicating the Voltage Ratings (both AC/DC) of the lighted device may be followed by I, F, LR, LG, LW, "LX", NG, NL, NR or "NX" may be followed by contact configurations that are shown as "XX/ZZ".	Illuminated Dual Pushbutton Operators and Switches

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Cat. Nos. W22UNR, followed by one to three numbers indicating voltage, followed by A, D, AC/DC or blank, followed by LA, LB, LG, LR or LW, followed by WL, WLD, WNL, WNLD, followed by A, B, C, G, R, W, Y, AS, BS, GS, RS.	22 mm LED Lights
W22 may be followed by A, followed by S2, S2R, SRL,SLR, S3, SLC, SRC or SAC, may be followed by H, HH, L or LH, may be followed by B, G, R, W, K, E, Y, O, M, TA, TB, TG, TR, TC, TY or TW, may be followed by contact configurations XX/ZZ.	Selector switches
W22CP may be followed by A, followed by M or J, followed by B, G, R, W, K, E, Y, O, M, TA, TB, TC, TG, TR or TW, may be followed by M or P, may be followed by contact configurations that are shown as XX/YY/ZZ.	Push-pull operators
W22FM, may be followed by one to four alpha/numeric characters, may be followed by I, F, LR, LG, LW, LX, NG, NL, NR or NX.	Light accessory modules
W22I, may be followed by A, M followed by S2, S2R, SRL, SLR, S3, SLC, SRC or SAC may be followed by IH, IHH, IL or ILH may be followed by A, B, G, R, C, W, K, E, Y, O, SB, SG, SR or SW may be followed by FM, TM, RM, LM, LT, MVD, MVF, RMVD or RMVF may be followed by one to four alpha/numeric characters may be followed by I, F, LR, LG, LW, LX, NG, NL, NR or NX may be followed by contact configurations XX/ZZ.	Illuminated selector switches
W22IPB, may be followed by A, M may be followed by F, E, G, M or J may be followed by A, B, G, R, C, W, K, E, Y, O, M, SB, SG, SR or SW may be followed by FM, TM, RM, LM, MVD, MVF, RMVD or RMVF (indicating light module) may be followed by one to four alpha/numeric	Illuminated push buttons

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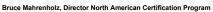|	
characters - the numeric characters indicating the voltage ratings (both AC/DC) of the lighted device the A and D indicating discrete voltage types AC and DC respectively may be followed by I, F, LR, LG, LW, LX, NG, NL, NR or NX may be followed by contact configurations that are shown as XX/ZZ.	
W22IPP, may be followed by A, M followed by 2, 3A or 3B may be followed by M or P may be followed by M or Y followed by M or J followed by B, E, G, K, O, R, W, Y, M, TA, TB, TG, TR, AR, BE, CR, GN, RD, WE or YW may be followed by FM, TM, RM, LM, MVD, MVF, RMVD or RMVF may be followed by one to four alpha/numeric characters may be followed by I, F, LR, LG, LW, LX, NG, NL, NR or NX may be followed by contact configurations that are shown as XX/YY/ZZ.	2 & 3 position push-pull operators
W22IPTR, may be followed by Y, M followed by M or J may be followed by A, B, G, R, C, W, K, E, Y, O, M, SB, SG, SR or SW, may be followed by FM, TM, RM, LM, MVD, MVF, RMVD or RMVF indicating light module may be followed by one to four alpha/numeric characters may be followed by I, F, LR, LG, LW, "LX", NG, NL, NR or "NX" may be followed by contact configurations that are shown as "XX/ZZ".	Illuminated Push-Twist-Release Operator
W22K, may be followed by A, M followed by S2, S2R, SRL, SLR, S3, SLC, SRC or SAC may be followed by B, G, R, W, K, E, Y or O followed by key removable references RA, RR, RL, RC, RRL, RLC or RRC may be followed by contact configurations that are shown as XX/ZZ.	Key operated selector switches

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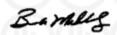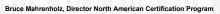|	
W22MVD, may be followed by one to four alpha/numeric characters, may be followed by I, F, LR, LG, LW, LX, NG, NL, NR or NX.	Light accessory modules
W22MVF, may be followed by one to four alpha/numeric characters, may be followed by I, F, LR, LG, LW, LX, NG, NL, NR or NX.	Light accessory modules
W22PB, may be followed by A, M may be followed by F, E, G, M or J may be followed by B, G, R, W, K, E, Y, O, M, TA, TB, TG, TR, TC or TW may be followed by contact configurations that are shown as "XX/YY/ZZ".	Push-buttons
W22PL, may be followed by FM, TM, RM, LM, MVD, MVF, RMVD or RMVF, may be followed by one to four alpha/numeric characters, may be followed by I, F, LR, LG, LX, NG, NL, NR or NX, may be followed by F, E, J, M, WLA, WLB, WLG, WLR, WLC, WLW, WLE, WLY, WLO, WSB, WSG or WSR, followed by A, B, C, G, R, W or Y.	Indicating lights
W22PP, may be followed by A, M followed by 2, 3A or 3B may be followed by M or P may be followed by M or Y followed by M or J followed by B, E, G, K, O, R, W, Y, M, TA, TB, TG, TR, AR, BE, CR, GN, RD, WE or YW may be followed by FM, TM, RM, LM, MVD, MVF, RMVD or RMVF may be followed by one to four alpha/numeric characters may be followed by I, F, LR, LG, LW, LX, NG, NL, NR or NX may be followed by contact configurations that are shown as XX/YY/ZZ.	2 & 3 position push-pull operators
W22PP may be followed by A, followed by M or J, followed by B, G, R, W, K, E, Y, O, M, TA, TB, TC, TG, TR or TW, may be followed by M or P, may be followed by contact configurations that are shown as XX/YY/ZZ.	Push-pull operators

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W22PTR, may be followed by Y, M followed by M or J followed by K, B, G, E, R, W, Y or O may be followed by contact configurations that are shown as "XX/YY/ZZ".	Push-twist-release operators
W22PTT, may be followed by FM, TM, RM, LM, MVD, MVF, RMVD or RMVF, may be followed by one to four alpha/numeric characters, may be followed by I, F, LR, LG, LX, NG, NL, NR or NX, may be followed by F, E, J, M, WLA, WLB, WLG, WLR, WLC, WLW, WLE, WLY, WLO, WSB, WSG or WSR, followed by A, B, C, G, R, W or Y.	Indicating lights
W22RM, may be followed by one to four alpha/numeric characters, may be followed by I, F, LR, LG, LW, LX, NG, NL, NR or NX.	Light accessory modules
W22RMVD, may be followed by one to four alpha/numeric characters, may be followed by I, F, LR, LG, LW, LX, NG, NL, NR or NX.	Light accessory modules
W22RMVF, may be followed by one to four alpha/numeric characters, may be followed by I, F, LR, LG, LW, LX, NG, NL, NR or NX.	Light accessory modules
W22RPB, may be followed by A, M may be followed by F, E, G, M or J may be followed by B, G, R, W, K, E, Y, O, M, TA, TB, TG, TR, TC or TW may be followed by 1 thru 999 may be followed by PK or MK may be followed by 1 thru 305.	Reset push buttons
W22TM, may be followed by one to four alpha/numeric characters, may be followed by I, F, LR, LG, LW, LX, NG, NL, NR or NX.	Light accessory modules
W22U, may be followed by FM, TM, RM, LM, MVD, MVF, RMVD or RMVF, may be followed by one to four alpha/numeric characters, may be followed by I, F, LR,	Indicating lights

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LG, LX, NG, NL, NR or NX, may be followed by F, E, J, M, WLA, WLB, WLG, WLR, WLC, WLW, WLE, WLY, WLO, WSB, WSG or WSR, followed by A, B, C, G, R, W or Y.	
W22UNR, followed by one to three numbers indicating voltage, followed by A, D, AC/DC or blank, followed by LA, LB, LG, LR or LW, followed by WNLA, WNLB, WNLC, WNLG or WNLR	22 mm LED lights with non-replaceable LED